

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12406-003002	Application No. 09/731,220
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR 1.98(b))		Applicant Hohn et al.	
		Filing Date December 6, 2000	Group Art Unit 2815

## U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>[Signature]</i>	AA	3,691,482	09/12/1972	Pinnow et al.			
	AB						
	AC						
	AD						
	AE						

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
<i>[Signature]</i>	AF	Japanese Internet Literature, "Preparing Nearly-Spherical Aluminate Phosphors of Uniform Size".
	AG	Course of Lectures: Fundamental and Application of Color Image Engineering, No. 5, Television Gakkaishi (The Journal of the Institute of Television Engineers of Japan), Vol. 47, 1993, p. 753-764.
	AH	R.W.G. Hunt, "Revised Colour-Appearance Model for Related and Unrelated Colours", Color Research and Application, Vol. 14, 1991 p. 146-165.
	AI	Yoshinobu Nayatani, "Revision of the Chroma and Hue Scaled of a Nonlinear Color-Appearance Model", Color Research and Application, Vol. 20, 1995, p. 143-155.
	AJ	Mitsuo Ikeda et al. "Equivalent Lightness of Colored Objects at Illuminances from the Scotopic to the Photopic Level", Color Research and Application, Vol. 14, 1989, p. 198-206.
	AK	Mitsuo Ikeda et al., "Equivalent Lightness of Colored Objects of Equal Munsell Chroma and of Equal Munsell Value at Various Illuminances", Color Research and Application, Vol. 16, 1991, p. 72-80.
	AL	Hiroyuki Shinoda et al., "Categorized Color Space on CRT in the Aperture and the Surface Color Mode", Color Research and Application, Vol. 18, 1993, p. 326-333.
	AM	Change of Color Conspicuity for Various Illuminance Levels Effects of the Purkinje shift, Shomei Gakkaishi (Journal of the Illuminating Engineering Institute of Japan, Vol. 17, 1987, p. 612-617.
	AN	Japanese Journal of Applied Physics, Part 2, Vol. 31, No. 10B, 1992, p. L1457-L1459.
	AO	Philips Journal of Research, Vol. 36, No. 1, 1981, p. 15-30.
	AP	Translation of JP 48-39866, 05/18/1973, Japan
	AQ	Translation of JP 6-0009, 08/19/1994, Japan
	AR	Translation of JP 5-50611, 07/02/1993, Japan
	AS	Translation of JP 5-72553, 10/05/1993, Japan

Examiner Signature <i>[Signature]</i>	Date Considered 6/04
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Form PTO-1449 (Revised 12-99)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12406-003002	Application No. 09/731,220
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR § 1.102(b))		Applicant Hohn et al.	
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### Foreign Patent Documents or Published Foreign Patent Applications

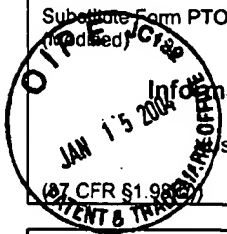
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AY	JP 47-017684	09/09/1972	Japan	-			
	AZ	JP 49-1221	01/12/1974	Japan	-			
	AAA	JP 55-4898	01/14/1980	Japan	-			
	ABB	JP 62-20237	01/28/1987	Japan	-			

### Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document	
	ACC	Journal of the Electrochemical Society, Solid-State Science and Technology, "Preparation of Y <sub>3</sub> Al <sub>5</sub> O <sub>12</sub> Based Phosphor Powders", February 1987, pp. 493-498.	-
	ADD	Chao et al., "White Light Emitting Glass", Jour. Solid State Chemistry, p. 17-29.	-
	AEE	Nakamura, SPIE, "Present performance of InGaN based blue/green/yellow LEDS", vol. 3002, 1997, pp. 26-35.	-
	AFF	A Dictionary of Metallurgy, page 9, 1958	-

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Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
[Signature]	AA	3,699,478	10/17/1992	Pinnow et al.	332	7.51	
	AB	4,298,820	11/03/1981	Bongers et al.	313	463	
	AC	4,479,886	10/30/1984	Kasenga	252	301.4	
	AD	4,727,283	02/23/1988	van Kemenade et al.	313	487	
	AE	4,780,752	10/25/1988	Angerstein et al.	357	72	
	AF	5,107,317	04/21/1992	Takasaki	357	30	
	AG	5,202,777	04/13/1993	Sluzky et al.	357	50	
	AH	5,798,537	08/25/1988	Nitta	257	103	
	AI	5,847,507	12/08/1988	Butterworth et al.	313	512	
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	AK						
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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
[Signature]	AO	JP 56-005884	01/21/1981	Japan	-			
	AP	DE 90 13 615	01/24/1991	Germany	-			
	AQ	JP 01-179471	07/17/1989	Japan	-			
	AR	JP 02-927279	07/28/1999	Japan	-			
	AS	JP 07-292354	07/11/1995	Japan	-			
	AT	JP 08-007614	01/12/1996	Japan	-			
	AU	JP 08-096958	04/12/1996	Japan	-			
	AV	JP 09-028642	02/04/1997	Japan	-			
	AW	JP 48-6962	03/02/1973	Japan	-			
	AX	JP 46-39866	06/12/1973	Japan	-			

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**U.S. Patent Documents**

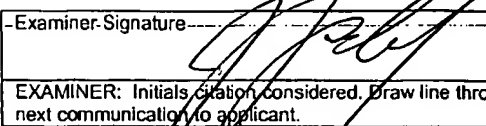
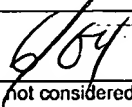
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	AG						

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							Yes	No
	AH	5-152609	06/18/1993	Japan			X	
	AI	7-176794	07/14/1995	Japan			X	
	AJ	7-99345	04/11/1995	Japan			X	
	AK	50-74875	06/30/1975	Japan			X	
	AL	7-193281	07/28/1995	Japan			X	
	AM	6-69546	03/11/1994	Japan			X	
	AN	7-42152	07/21/1995	Japan			X	
	AO							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AP	Excerpt from Nikkei Sangyo Shimbun; September 13, 1996
	AQ	Translation of "AP"
	AR	
	AS	

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